

**Amendments to the Abstract:**

Please amend the Abstract of the Disclosure as submitted herewith.

~~This invention relates to~~ There is provided a dismountable bridge with lane girders (3) which are designed as framework beams with a triangular cross section, whereby lower chords (4) run through the two lower corners, which are at the same level, and an upper chord (5) runs through the upper corner, ~~and a~~ A roadway slab (6) which forms the roadway of the bridge. ~~According to this invention, the roadway slab (6) is placed on the upper chord (5) and connecting means are provided with which the upper chord (5) can be~~ is connected to the roadway slab (6) in a non-positive manner with sheer strength.

(FIG 1)

~~FIG 1—Non-positive connection of lane girder and roadway slab~~